Figure la

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Figure 1b

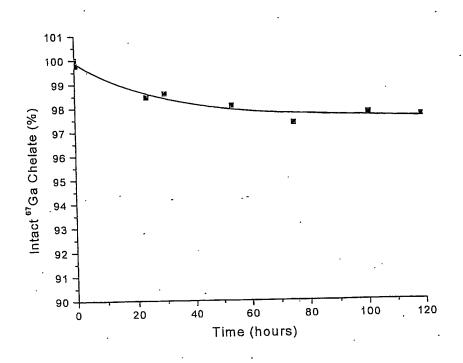


Figure 2. Stability of <sup>67</sup>Ga-8 to transchelation by a 1000 fold excess of DTPA at an ambient temperature.

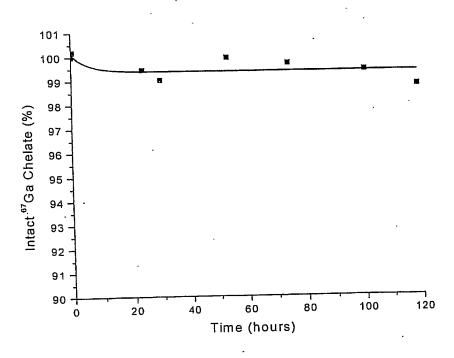


Figure 3. Stability of <sup>67</sup>Ga-15 to transchelation by a 1000 fold excess of DTPA at an ambient temperature.

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Br COOH 
$$H_2N$$
  $NH_2$   $NH_2$ 

Figure 4: The sructures of BAD, TAME, H<sub>3</sub>[(5-MeOsal)<sub>3</sub>tame] and TAME-Hex